

'ello Tosh Gotta Toshiba?

TECRA M5

The ideal notebook for the demanding professional



The Tecra M5 series offers the ideal mix of **technology, performance** and **quality, for success on the move** and enhanced **real-time communication**

Toshiba EasyGuard
Carefree Mobile Computing



IMPRESSIVE PERFORMANCE

- Intel® Centrino® Duo Mobile Technology with its impressive dual-core architecture delivers the best business power to succeed on the move
- Powered by the nVIDIA® Quadro® NVS graphics chipset for professional multi-display graphics, the 14.1" XGA or SXGA+ TFT display ensures sharper, brighter and more vivid images
- Mobile performance gets a boost courtesy of the high-capacity, high-speed Serial ATA hard disk drive and support for up to 4GB* of DDR2 667MHz Dual Channel memory

MORE RELIABLE MOBILE COMPUTING WITH TOSHIBA EASYGUARD

- The new chassis integrates Toshiba's Shock Protection Design to better protect critical components such as the HDD, LCD and inverter against potential damage and data loss resulting from accidents or falls
- Safeguard data with HDD Protection, including anti-shock features and full 3-axis motion monitoring

- Spill-resistant Keyboard provides ample time for users to save their work and shut down the system in the event of a spill

ADVANCED DATA SECURITY WITH TOSHIBA EASYGUARD

- The Fingerprint Reader combines secure system and data access control with the convenience of single sign-on for the simplified management of BIOS, HDD and operating system passwords
- The Anti-theft Protection Timer enables the user to set a timed BIOS password for enhanced data security in the event of notebook theft
- With the Trusted Platform Module (TPM) 1.2 onboard, companies and users are assured of state-of-the-art security for confidential and sensitive company information

BEST MOBILE TECHNOLOGY FOR BUSINESS

- With SelectBay modularity, which supports the DVD-SuperMulti (DL) drive and/or a second HDD

- Innovative, new optional high-capacity battery offers extended battery operating times to meet the demands of the mobile professional
- Meets today's business IT requirements for an easy-to-deploy, consistent software image as well as longer product lifecycles

SIMPLIFIED CONNECTIVITY FOR ANY ENVIRONMENT

- Integrated Wireless LAN 802.11a/b/g, Bluetooth™ version 2.0 with EDR, v.92 modem and Gigabit Ethernet LAN
- Mobile working is simplified thanks to Toshiba ConfigFree™ for seamless LAN, WLAN and WWAN connectivity
- Easy docking and less cable management with the optional Advanced Port Replicator III Plus
- Integrated microphone, stereo speakers and audio-out – ideal for VoIP calls
- The Toshiba Wireless Key Log-on function offers the added convenience and security of automatic password authentication via a Bluetooth™ phone

Model	Processor	Operating System	Screen	Memory	HDD	Drive	Part Number
Tecra M5-101	Core™ Duo T2300 (1.66GHz)	Windows® XP Professional	14" XGA	512MB	40GB	DVD-CDRW	PTM51E-02R02JED
Tecra M5-100	Core™ Duo T2400 (1.83GHz)	Windows® XP Professional	14" XGA	1GB	80GB	DVD-SuperMulti	PTM51E-02Y02EED

Toshiba recommends Windows® XP Professional

TECRA M5

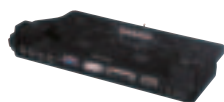
The ideal notebook for the demanding professional



1024MB (1GB) Memory PC2-4300
DDR2 (533MHz), RoHS Compliant
PA3411S-2M1G



Advanced Port Replicator III
Plus with 90W AC Adapter
PA3474E-1PRP



TOSHIBA Business Case (with
additional section for documents)
PX1183E-1NCA



TOSHIBA Backpack
PX1184E-1NCA



Tecra M5 - 101		Tecra M5 - 100	
Technology	Intel® Centrino® Duo Mobile Technology featuring Intel® Core™ Duo Processor T2300 (1.66GHz), 667MHz Front Side Bus, 2 MB 2nd level cache		Intel® Centrino® Duo Mobile Technology featuring Intel® Core™ Duo Processor T2400 (1.83GHz), 667MHz Front Side Bus, 2 MB 2nd level cache
Operating System	Genuine Microsoft® Windows® XP Professional		
Display	14" XGA TFT display		
Hard Disk	40GB		80GB
Memory	512MB DDR II		1024MB DDR II
Optical Device	DVD-CRW		DVD-SuperMulti DL Drive
Graphics Adapter	NVIDIA® Quadro® NVS 110M 128MB VRAM		
Pointing Device	Touch Pad + Accupoint		
Wired Communication	Gigabit Ethernet LAN, international V.92 modem		
Wireless Communication	Wireless LAN (802.11a/b/g dual-mode integrated network support), Bluetooth V2.0		
Sound System	24-bit stereo, MIDI support, built-in stereo speaker		
Interfaces	SD™ card slot (supports SD™ memory card, SD™ IO card), 3x USB 2.0, headphone (stereo), external microphone, i.LINK® (IEEE 1394), TV-out (s-video), RJ-45, serial port, RJ-11, expansion bus connector, external monitor, DC-in		
Expansion	Connection to Advanced Port Replicator III Plus (optional), ExpressCard slot, PC Card slot for 1x Type II card, memory slots (1 to configure)		
Battery	Technology: lithium-ion, maximum life: up to 3:45 (Mobile Mark™) hours		
Bundled Software	Norton Internet Security™ 2006 (includes free Internet updates for 90 days), Toshiba Summit, WinDVD, InterVideo® WinDVD Creator (2Platinum), Sonic™ Record Now!, Microsoft® Office OneNote™ 2003, Connectivity Doctor, ConfigFree™, Bluetooth™ Service Center, Toshiba Management Console, on-line user's and modem manual, Toshiba utilities and drivers		
Bundled Hardware	AC Adapter		
Special Features	Screen Image Rotating utility, integrated microphone for VoIP, Toshiba Wireless Key Log-on with Bluetooth™ phone, HD Audio support, Toshiba Power Saver utility, Toshiba Assist button, Toshiba Zooming utility, Toshiba Presentation Button, Toshiba Enhanced SpeedStep, common docking and options with other Toshiba notebooks, SM BIOS compliant		
Security Features	EasyGuard features, System password security, user password, supervisor password, HDD password on request, BIOS password, main memory (by screw), keyboard lock, main hard disk (by screw)		
Physical Dimensions	W x L x H: 314 x 259 x 31 (front) / 35 (back) mm, weight: 2.3 Kgs		
Warranty	3-Years international warranty. Upgrade your standard warranty with Toshiba warranty extension and uplift packs. Contact your nearest Toshiba Authorised Reseller for details		

Please direct all enquiries to:



*CPU performance may vary from specifications under certain conditions such as the use of battery instead of AC power, certain external peripherals, certain multimedia applications or network connections, complex modelling software and in areas with low air pressure at high altitude (1,000 metres above sea level) and/or certain temperatures. CPU performance may also vary from specifications due to design configuration. Under some conditions, your computer may automatically shut down as a normal protective measure. To avoid risk of lost data, please make periodic back-up copies. For optimum performance, use your computer only under recommended conditions. Please read detailed restrictions in the product resource guide, visit the Toshiba website: computers.toshiba-europe.com and/or contact Toshiba Technical Support. For PC's configured with 4 GB of system memory, the full system memory space for computing activities will be considerably less and will vary by model and system configuration. One GB means one billion bytes. Battery life may vary depending on applications, power management settings and features utilised. Recharge time varies depending on usage. Battery may not charge while computer is consuming full power. After a period of time, the battery will lose its ability to perform at maximum capacity and will need to be replaced. This is normal for all batteries. To purchase a new battery pack, see your accessories information that shipped with your computer or visit the Toshiba websites at computers.toshiba.nl or computers.toshiba.be. Small bright dots may appear on your TFT display when you turn on your PC. Your display contains an extremely large number of thin-film transistors (TFT) and is manufactured using high-precision technology. Any small bright dots that may appear on your display are an intrinsic characteristic of the TFT manufacturing technology. Intel, Intel logo, Intel Inside, Intel Inside logo, Intel Centrino, Intel Centrino logo, Celeron, and Pentium are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries.

Tecra M5 Key Options	Part Number
Power	
AC Adapter - 15V DC, 5A, 75W (90W peak), Clover, black	PA3378E-2ACA
Power Cord Clover, 2m, EU - black	PX1176E-1NAC
Slim SelectBay 2nd Battery - Li-Ion, 6 cell, 3000mAh - black; RoHS	PA3129U-3BRS
Expansion	
512MB Memory PC2-4300 DDR2 (533MHz), RoHS compliant	PA3412S-2M51
1024MB (1GB) Memory PC2-4300 DDR2 (533MHz), RoHS compliant	PA3411S-2M1G
Drives	
External DVD Super Multi Drive - USB2.0 - Bus powered	PA3454U-1DV2
Communication	
Bluetooth USB Adaptor, USB 2.0, BT Vers. 2.0+EDR	PA3455U-1BTM
Connectivity	
Advanced Port Replicator III Plus with 90W AC adapter	PA3474E-1PRP
Carry Cases	
TOSHIBA Business Case (with additional section for documents)	PX1183E-1NCA
TOSHIBA Backpack	PX1184E-1NCA
Desk Based	
USB Optical Scroll Wheel Mouse	PX1242E-1NAC
USB DVB-T Tuner	PX1211E-1TVD
Services	
Warranty Extension from 3 to 4 years	SE5104I-PDB
First two Years EMEA On-Site Repair, Next Business Day Response Uplift for 3 year notebooks	SE5452E

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www.toshiba.dk

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